

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	28	illumina.as. and (isoguanine or isocytosine or xanthine or xanthanine)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/09/06 13:31
L2	7	I1 and @ad<"20001014"	US-PGPUB; USPAT; DERWENT	OR	ON	2005/09/06 13:31
L3	39	chee.in. and (isoguanine or isocytosine or xanthine or xanthanine)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/09/06 13:54
L4	9	I3 and @ad<"20001014"	US-PGPUB; USPAT; DERWENT	OR	ON	2005/09/06 13:31
L5	3	I4 not I2	US-PGPUB; USPAT; DERWENT	OR	ON	2005/09/06 13:33
L6	4	"6023540".pn. or "6327410".pn.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/09/06 13:34
L7	2	I6 and (array and bead and encode)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/09/06 13:51
L8	6	brenner.in. and '41011'	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/09/06 13:54
L9	2	"5846719".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/09/06 13:54
L10	0	(I8 or I9) and (isoguanine or isocytosine or xanthine or xanthanine)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/09/06 13:59
L11	0	(I8 or I9) and ("iso-G" or "iso-C" or isoG or isoC)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/09/06 13:59
L12	0	(I8 or I9) and (orthogonal)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/09/06 14:00
L13	7	(I8 or I9) and (analog)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/09/06 14:05

L14	103	(schroth.in. or (PE adj corporation. as.) or (applied adj biosystems.as.) or applera.as.) and (isoguanine or isocytosine or orthogonal or xanthanine or xanthine or "iso-C" or "iso-G" or isoC or isoG)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/09/06 14:08
L15	72	(schroth.in. or (PE adj corporation. as.) or (applied adj biosystems.as.) or applera.as.) and (isoguanine or isocytosine or xanthanine or xanthine or "iso-C" or "iso-G" or isoC or isoG)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/09/06 14:08